

CURTAIN AIRBAG -30b -30a MEANS FOR ACTIVATING AIRBAG -35 301 RAM 80 M -34 1ST MEANS FOR DETERMINING ROLLOVER 2ND MEANS FOR DETERMINING ROLLOVER CPU 13 (θ) MEANS FOR CALCULATING (D) MEANS FOR CALCULATING (ANGULAR VELOCITY SENSOR

FIG. 4

FIG. 5

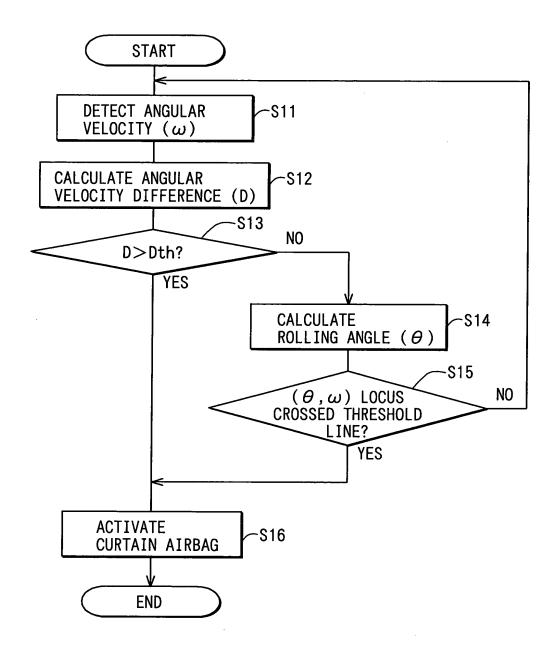
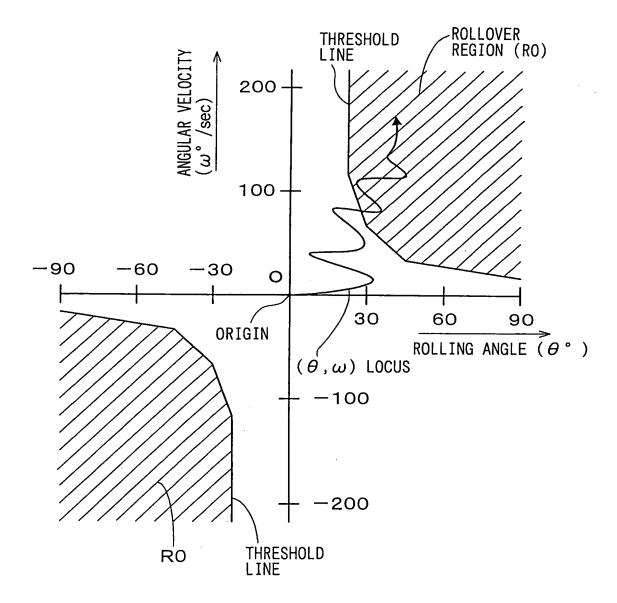


FIG. 6



-30b -30a MEANS FOR ACTIVATING AIRBAG -35 --302 RAM -36 -34 1ST MEANS FOR DETERMINING ROLLOVER MEANS FOR SETTING THRESHOLD L FIG. 7 CPU (θ) MEANS FOR CALCULATING (D) ANGULAR VELOCITY SENSOR

CURTAIN AIRBAG

FIG. 8

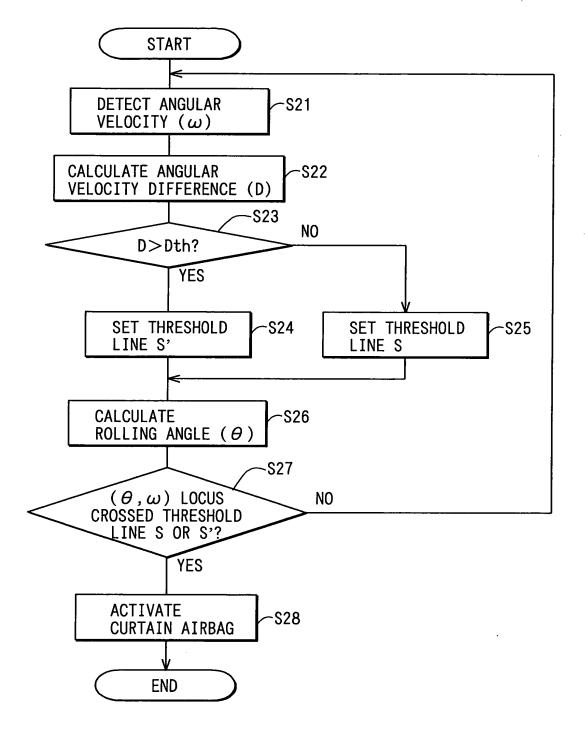


FIG. 9

